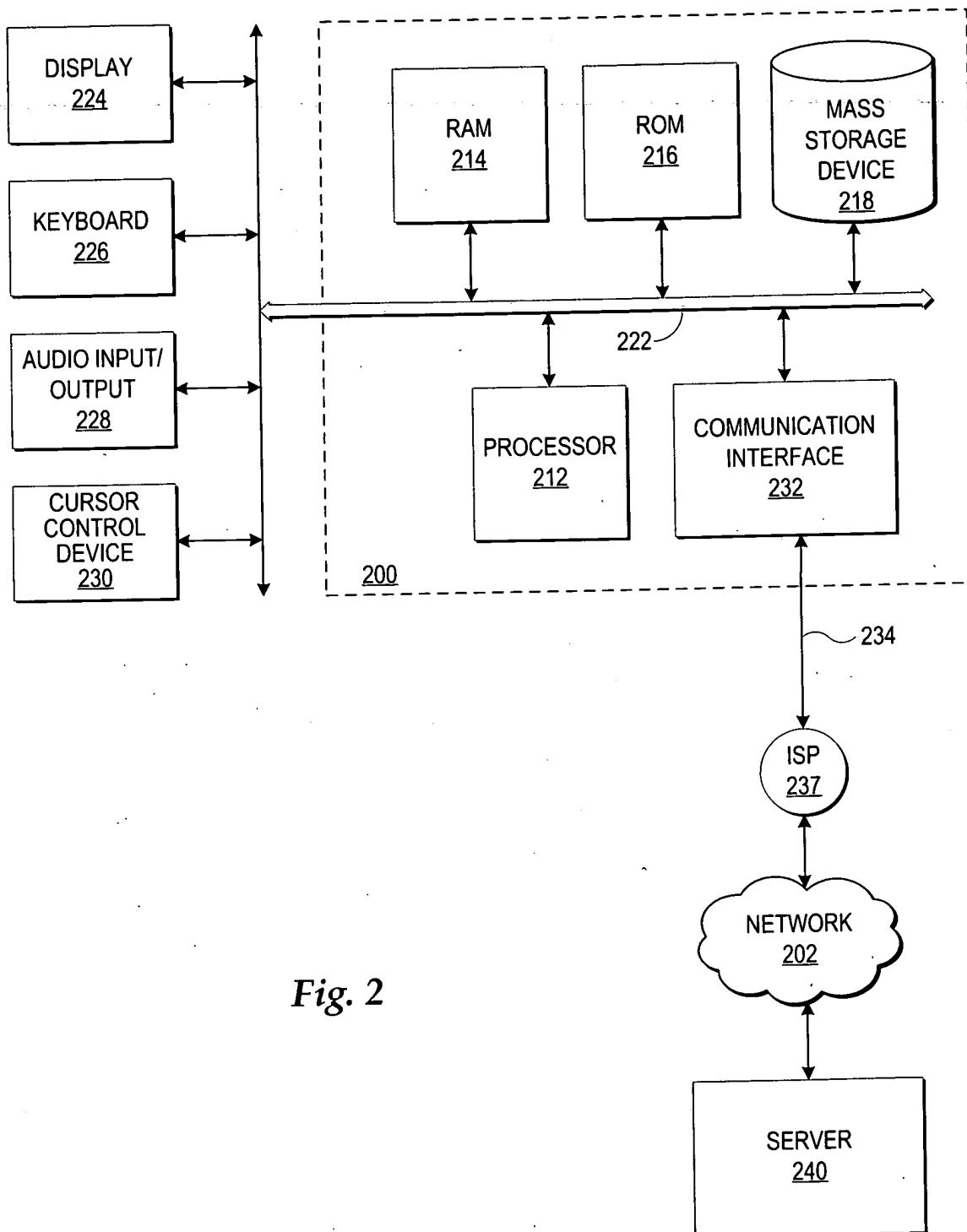
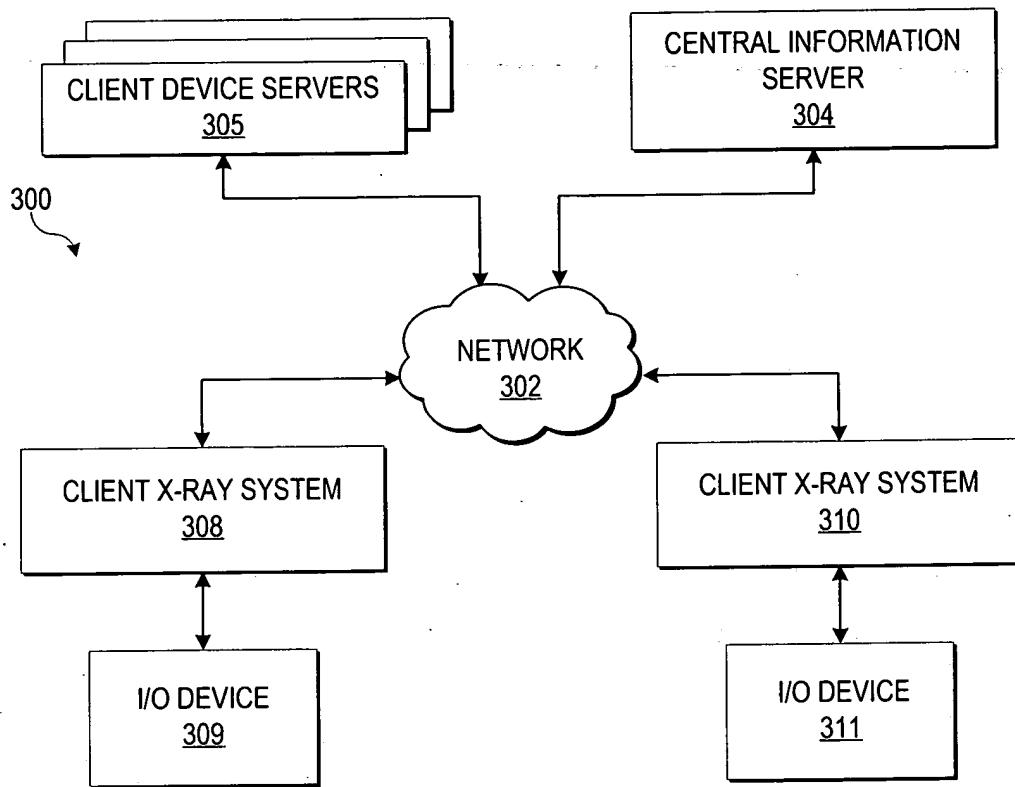


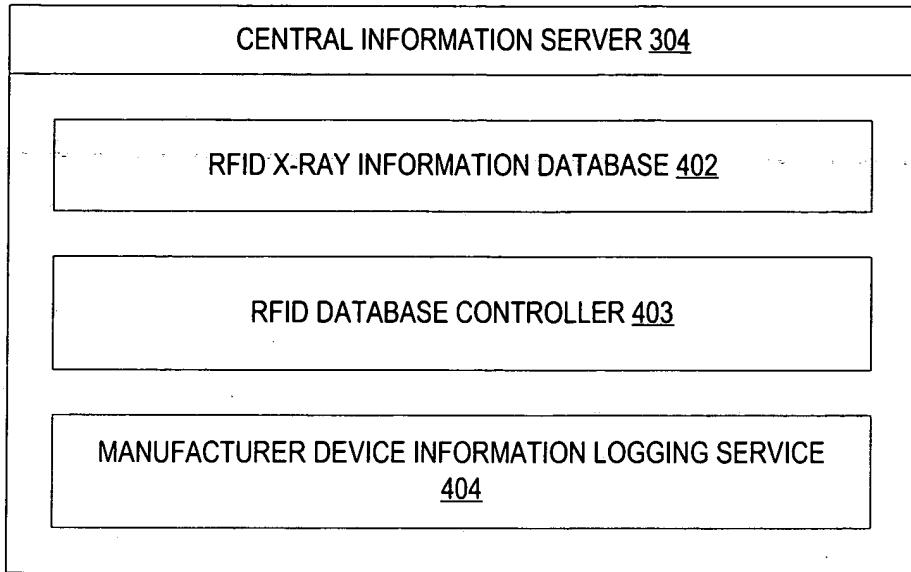
*Fig. 1*



*Fig. 2*



*Fig. 3*

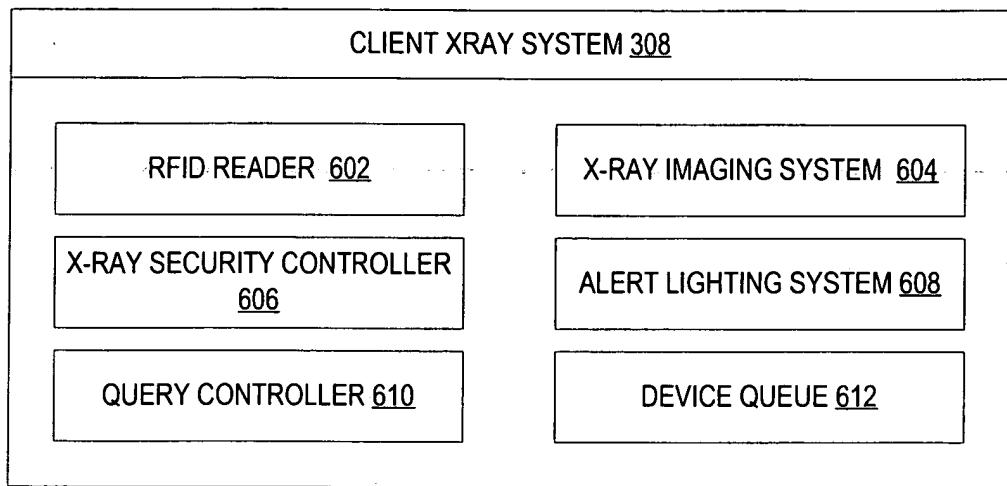


*Fig. 4*

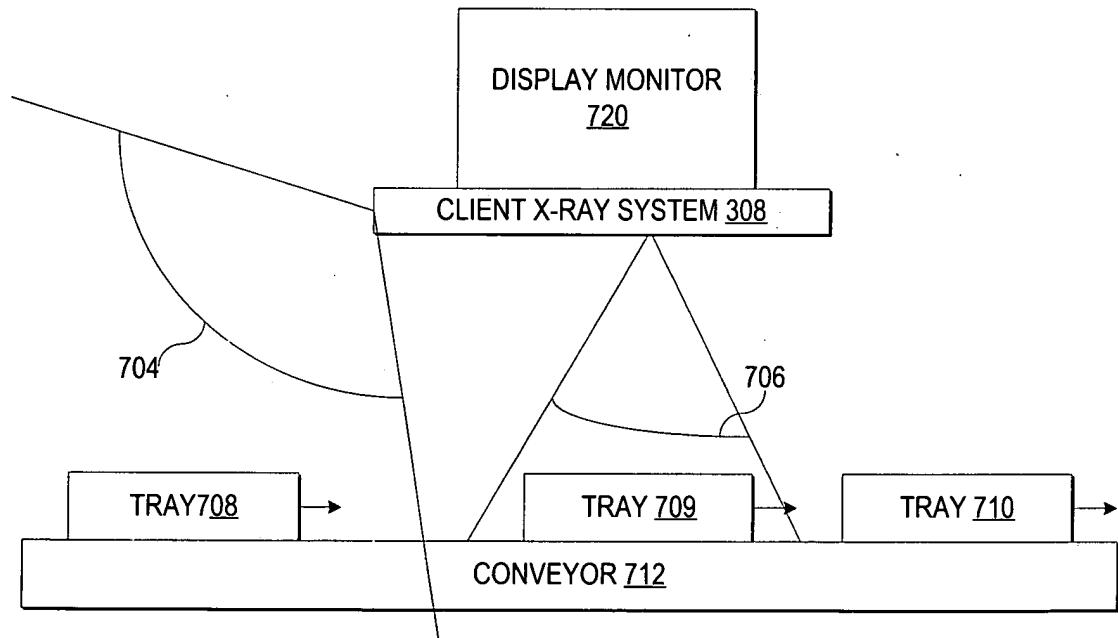
The table represents the 'RFID X-RAY INFORMATION DATABASE 402'. It contains two rows of data, each with three columns: 'RFID 502', 'COMPONENT LOCATIONS 504', and 'X-RAY OVERLAY 506'. Row 510 contains data for 'LTOP.1002....20302030'. Row 512 contains data for 'MP3.0243....30030202'.

RFID X-RAY INFORMATION DATABASE 402			
	RFID 502	COMPONENT LOCATIONS 504	X-RAY OVERLAY 506
510	LTOP.1002....20302030	COMPONENT LOCATIONS 1002.33.0001 OVERLAY 1002.33.0002	OVERLAY 1002.33.0001 OVERLAY 1002.33.0002
512	MP3.0243....30030202	COMPONENT LOCATIONS 0243.44.0005	OVERLAY 0243.44.0200

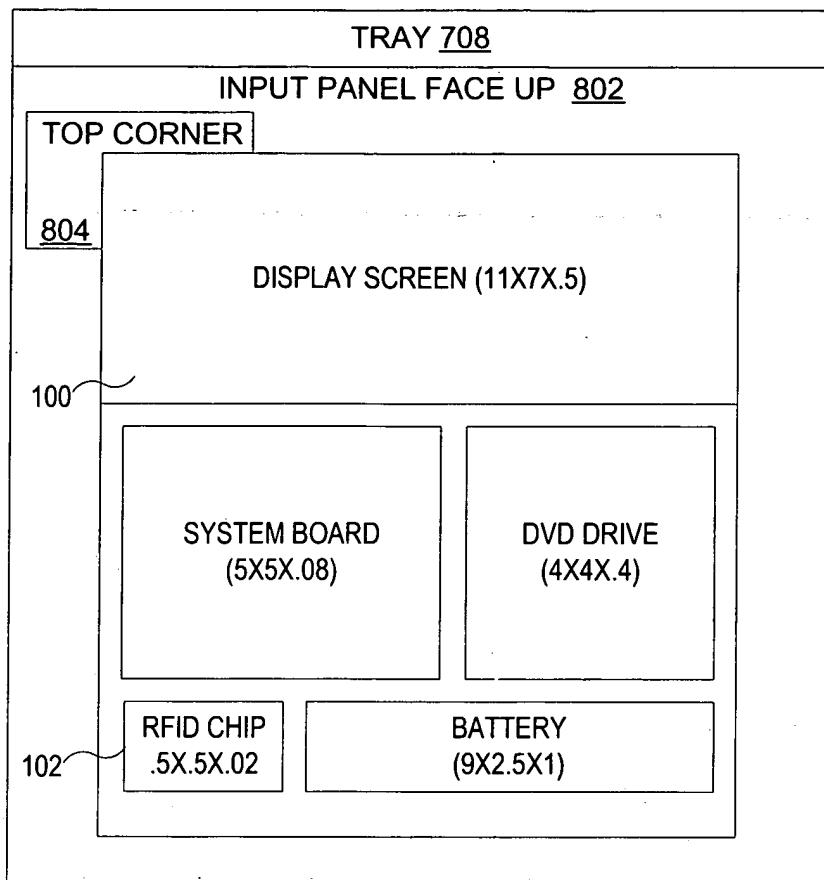
*Fig. 5*



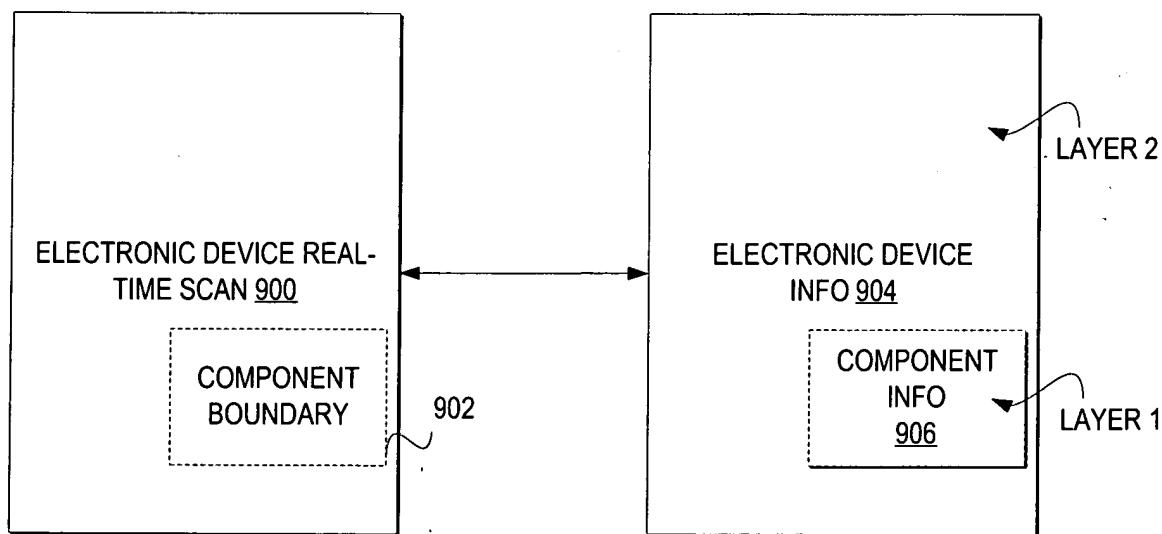
*Fig. 6*



*Fig. 7*



*Fig. 8*



*Fig. 9*

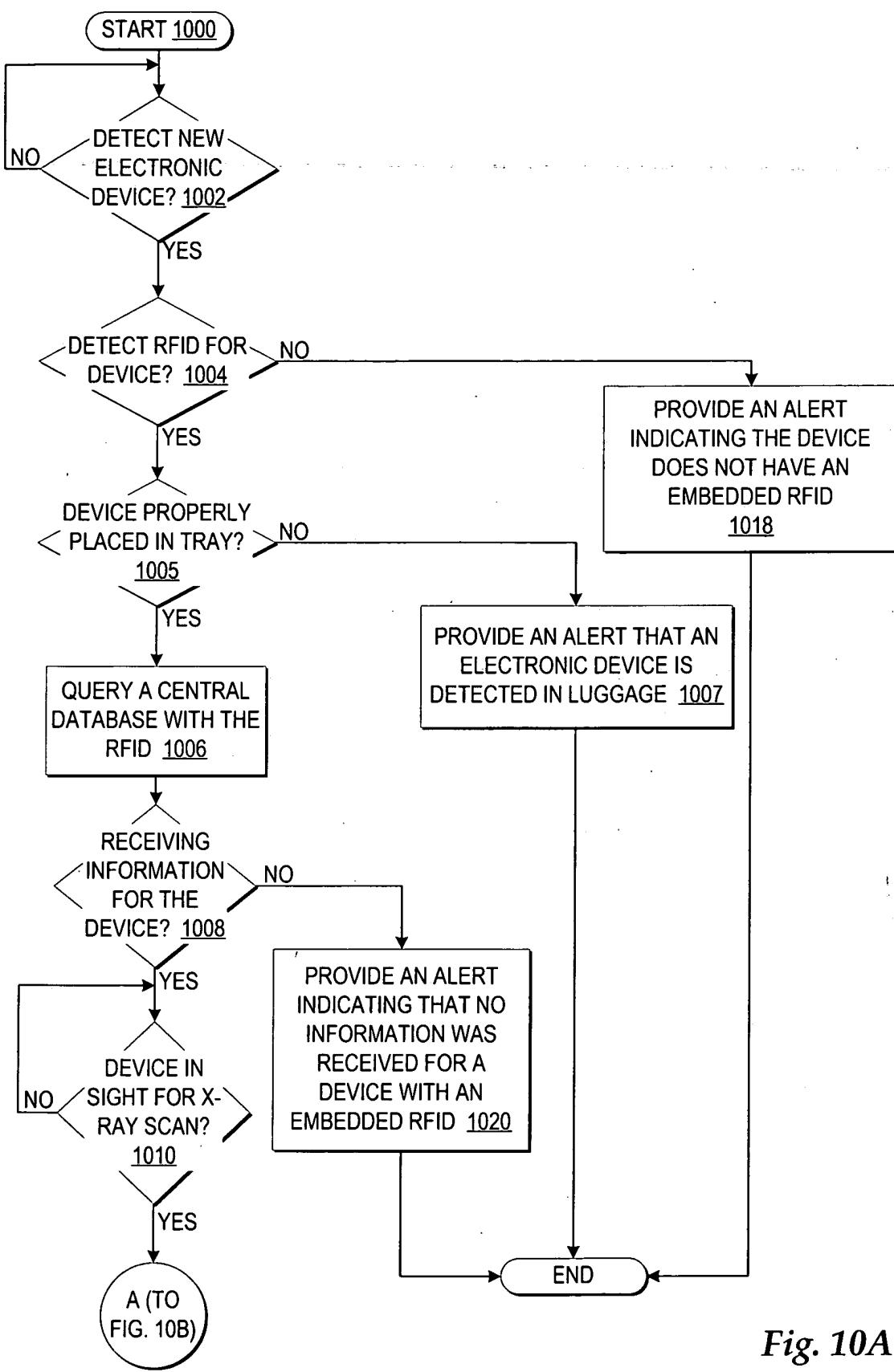
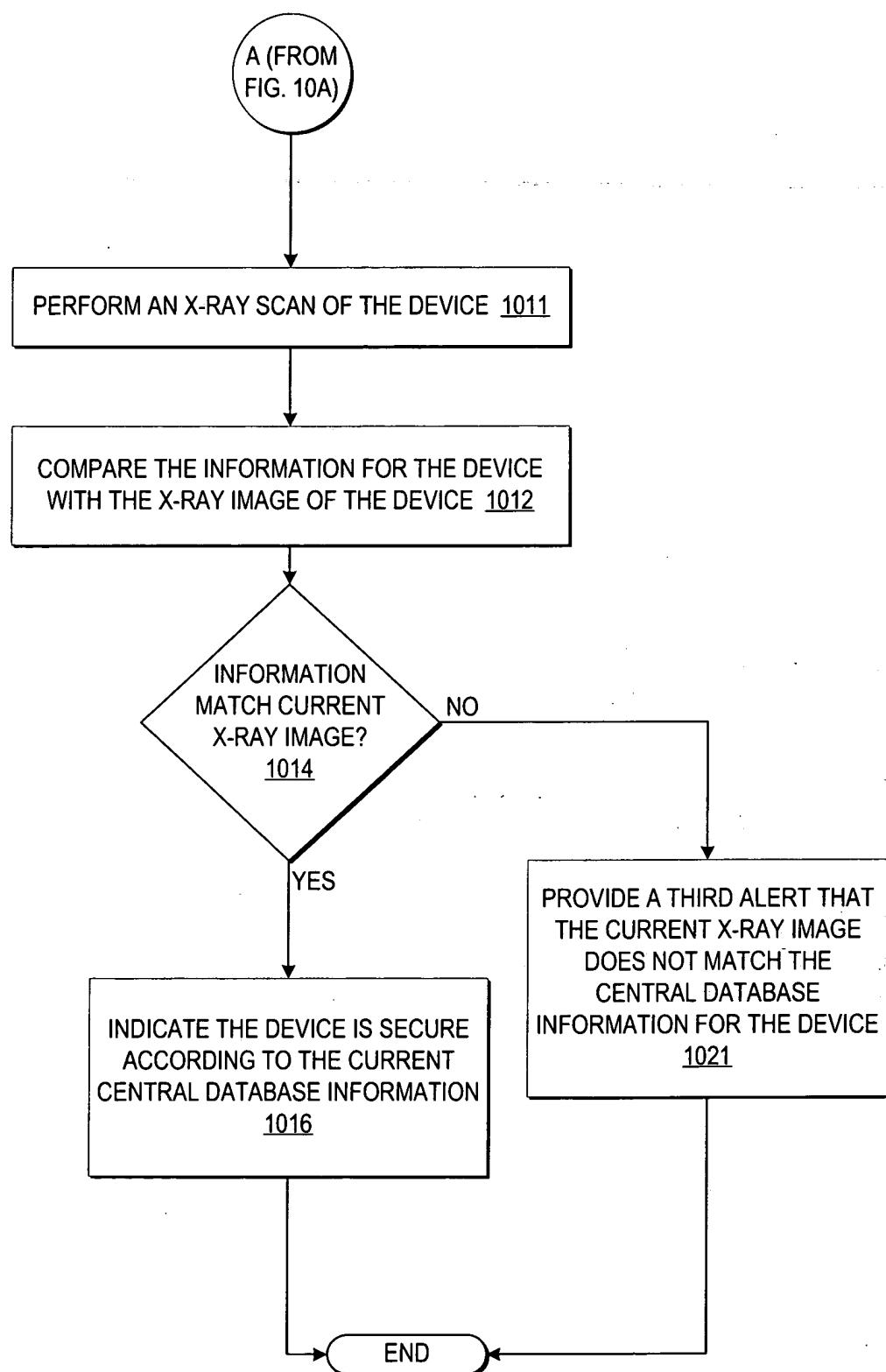
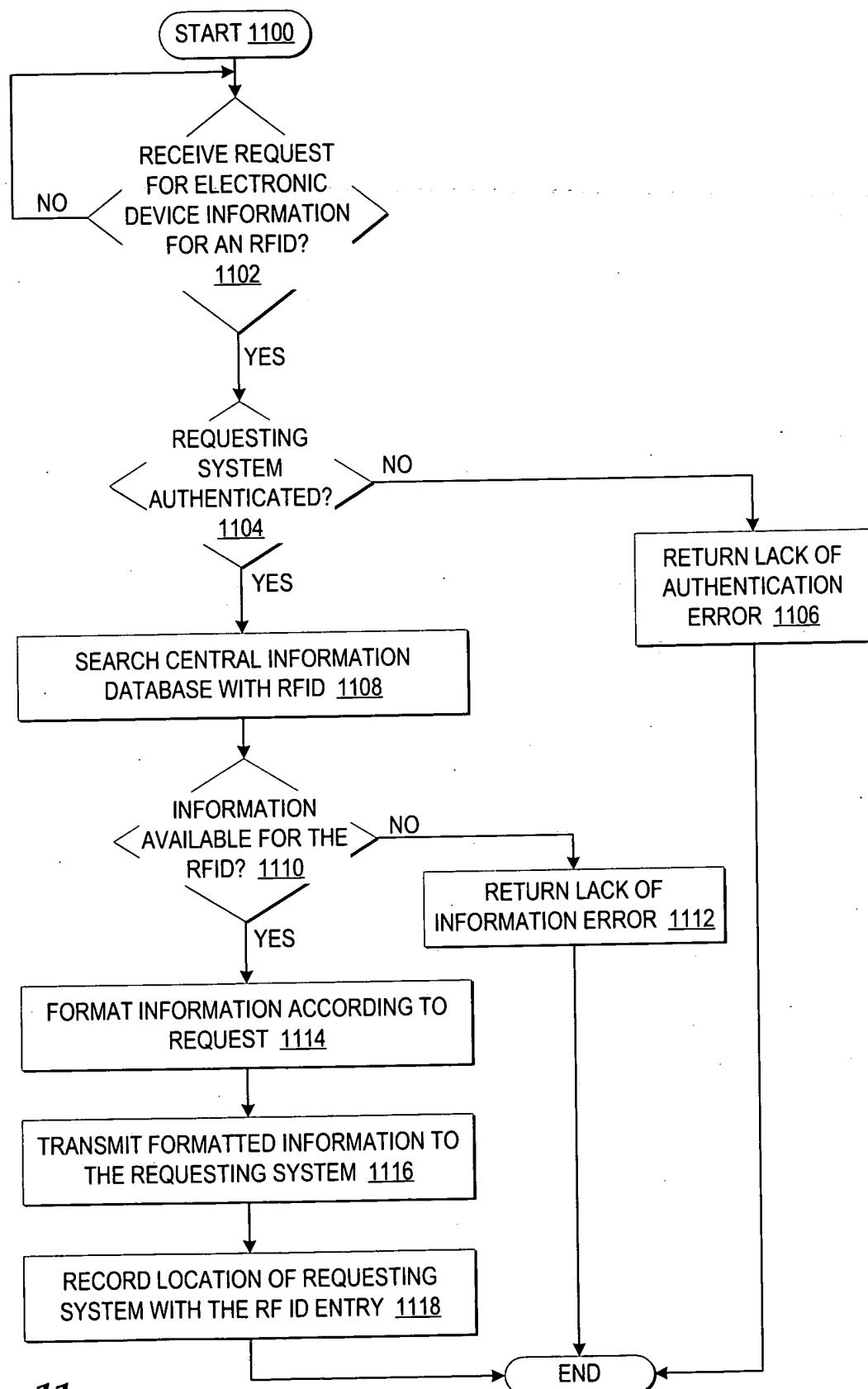


Fig. 10A



*Fig. 10B*



*Fig. 11*